

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Group Art Unit 2618 : PATENT APPLICATION  
Examiner John J. Lee :  
In re application of :  
ERNST SCHWORM : ENCLOSURE, PARTICULARLY A  
Serial No. 10/521,389 : HOUSING FOR A MOBILE  
Filed January 18, 2005 : TELECOMMUNICATION DEVICE AND  
Confirmation No. 2210 : A METHOD FOR PRODUCING A  
: HOUSING PART

**L E T T E R**

Pittsburgh, Pennsylvania 15219

May 12, 2009

Commissioner for Patents  
P. O. Box 1450  
Alexandria, VA 22313-1450

Sir:

In reviewing the Notice of Allowance for the above-identified patent application, we note that the title of the application as recorded in PAIR is incorrect. Please change the title of the application from "ENCLOSURE, PARTICULARLY A HOUSING FOR A MOBILE TELEPHONE AND METHOD FOR THE PRODUCING A HOUSING PART" to --  
ENCLOSURE, PARTICULARLY A HOUSING FOR A MOBILE TELECOMMUNICATION DEVICE AND A METHOD FOR PRODUCING A HOUSING PART--. Enclosed is a copy of

the first page of the specification filed with the Patent and Trademark Office which bears the correct title of the application.

It is respectfully requested that the title of the above-identified application be changed so that the correct title appears on the original letters patent document.

Respectfully submitted,

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## Description

Enclosure, particularly a housing for a mobile telecommunication device and a method for producing a housing part

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The invention relates to an enclosure having a first enclosure base body and a second enclosure base body. In particular, the invention relates to an enclosure which constitutes a housing for a mobile telecommunication device. The invention also relates to a method for 10 producing a housing part for a mobile telecommunication device.

The British patent application GB 2 345 818 describes a portable telecommunication component, a hand-held mobile radio device. This consists of a plurality of components, in particular a keypad, a 15 display field, an upper housing and a lower housing, and a battery part. The individual components are assembled by inserting the keypad into the upper housing, then inserting the component containing the display into the upper housing and subsequently screwing together the lower housing and the upper housing. The lower 20 housing contains a recess into which the battery part is introduced. Patent application GB 2 345 818 A specifies different possible ways of screwing together the upper housing and the lower housing or inserting one into other.

25 The international patent application WO 01/083381 A1 relates to a mobile telecommunication device having an upper housing shell comprising an integrated keypad and display. To this end, a transparent plastic housing is produced in an injection molding process by injecting a plastic into a mold and makes a connection 30 with a film in such a way that an upper housing shell is produced. In this situation, the plastic housing has a first area which serves as a display window, and also a second area having at least one cutout with means for transmitting a key depression. The film covers at least the second area and implements a key, located above the 35 cutout, which in particular is identified by a character printed on the film and whereby a key depression is transmitted by way of the means.